

#### Minnesota Pollution Control Agency

September 6, 1984

EXECUTIVE SUMMARY
Moorhead Transfer Station
MND980609747

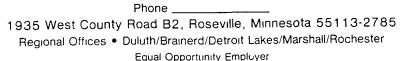
#### Situation

The Moorhead Transfer Station was established in 1973 to serve the Moorhead - Dillworth area. It is used as an intermediate stop for mixed, solid municipal wastes; wastes are deposited, recompacted, and sent to the Moorhead landfill. No hazardous wastes have been reported as being disposed of at the site.

The 103C CERCLA Notification of Hazardous Waste Site designated the site location as the Moorhead Transfer Station. However, contact with the notifier revealed that the information on the Notification pertained to the old Moorhead dump site. Based on that information, the Minnesota Pollution Control Agency submitted the "Old Moorhead Dump" site to the U.S. Environmental Protection Agency for inclusion on the Environmental and Remedial Response Information System (ERRIS) list.

#### Inspection Priority Recommendation

No information was located which indicated any hazardous wastes except household wastes had been disposed of or received at the transfer station. Thus, no potential hazard is recorded in Part V of the Preliminary Assessment. This assessment pertains to the transfer station itself. No information about the site was gathered with regard to use prior to the transfer station. Since there is no record of hazardous waste disposal at the site, no further action is recorded in Part V.01. of the Preliminary Assessment.



July 31

**SEPA** 

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

	IFICATION
01 STATE	02 SITE NUMBER
MN	D980609747

PART 1 - SITE INFORMA	ATION AND ASSESSMENT			
II. SITE NAME AND LOCATION				
01 SITE NAME (Legal common or descriptive name of site)	02 STREET, ROUTE NO , OR SPECIFIC LOCATION IDENTIFIER			
Moorhead Transfer Station	2727 Hwy IOE  O4 STATE O5 ZIP CODE O8 COUNTY 07 COUNTY 08 CONG			
Moor head	04 STATE 05 ZIP CODE 08 COUNTY 07COUNTY 08 CONG CODE DIST 027 07			
09 COORDINATES LATITUDE LONGITUDE				
46°52'31.5" 096°43'04.0".	Dilworth, MN Quad. 2.5 Min.			
10 DIRECTIONS TO SITE (Starting from nearest public road)				
On Hwy. 10 = 3/4 mile east of Hwy. 7	5 ? 10 jet.			
III. RESPONSIBLE PARTIES				
01 OWNER (# known)	02 STREET (Business meding residential)			
City of moonlead	500 Center Ave.			
03 CITY (	04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER			
Marhand	MN 56560 12181299-506			
Morhead 07 OPERATOR (It known and different from owner)	OB STREET (Business, manny, resignatur)			
City of perohead	Same As Abone (m-02)			
09 CITY	10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER			
	( )			
13 TYPE OF OWNERSHIP (Check one)	<del></del>			
☐ A PRIVATE ☐ B FEDERAL(Agency name)	C STATE DD COUNTY BE MUNICIPAL			
□ F OTHER	G UNKNOWN			
(Specify)				
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)	01.09.91			
MONTH DAY YEAR	LLED WASTE SITE (CERCLA 103 c) DATE RECEIVED OF 181 C NONE			
IV. CHARACTERIZATION OF POTENTIAL HAZARD				
O1 ON SITE INSPECTION  BY (Check all that apply)  A EPA B E  EI NO MONTH DAY YEAR  O LOCAL HEALTH OF	PA CONTRACTOR C STATE D OTHER CONTRACTOR			
CONTRACTOR NAME(S)	(Specdy)			
02 SITE STATUS (Check one) 03 YEARS OF OPE	PATION			
© A ACTIVE □ B INACTIVE □ C UNKNOWN	1973: CUrrently aptratingunknown BEGINNING YEAR ENDING YEAR			
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED				
- None -	•			
None				
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION				
-1/2M				
None-	)			
(see comments)				
V. PRIORITY ASSESSMENT Polential Hazardi None				
01 PRIORITY FOR INSPECTION (Check one If high or medium is checked, complete Part 2. Waste Information and Part 3. Description of Hazardous Conditions and Incidents)				
A. HIGH B MEDIUM C. LOW BD NONE (Inspection required promptly) (Inspection required) (Inspection form)				
VI. INFORMATION AVAILABLE FROM				
O1 CONTACT 02 OF (Agency/Orga	nization) 03 TELEPHONE NUMBER			
Mr Leo Lishness Dir. R.	S.W Mosshed Son. Dest \$181299-5464			
	OB ORGANIZATION OT TELEPHONE NUMBER OB DATE			
	1			
Jack Matlock MACA	Region III 12/8/847-1519 09/06/84 MONTH DAY YEAR			

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# POTENTIAL HAZARDOUS WASTE SITE

L	IFICATION
01 STATE	02 SITE NUMBER

		PART 2 - WASTE INFORMATION		HN D980609747			
(I. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER	STICS	<del> </del>	<del></del>	<del></del>	
	TATES (Check all that apply)  LI A SLURRY  R FINES LIQUID	02 WASTE QUANT		L A TOXIC L B CORRO: 11 C RADIOA i D PERSIS	CTIVE \ \ \ \ G PHAMMA	E _ I HIGHLY \ OUS	VE 'E ATIBLE
III. WASTE T	YPE	<del></del>	<del></del>	<del></del>	<del></del>		
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE					<del></del>	
OLW	OILY WASTE			,			
SOL	SOLVENTS			Δ			
PSD	PESTICIDES		,, \	17			
occ	OTHER ORGANIC CH	HEMICALS					
IOC	INORGANIC CHEMIC	ALS	1				
ACD	ACIDS						
BAS	BASES	4					
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (See A	opendix for most frequen	tly cried CAS Numbers)				
01 CATEGORY	O2 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	OS CONCENTRATION	O6 MEASURE OF CONCENTRATION
V. FEEDSTO	OCKS (See Appendix for CAS Numb	Mars)		1			
CATEGORY	01 FEEDSTOO	CK NAME	D2 CAS NUMBER	CATEGORY	01 FEEDSTOO	CK NAME	02 CAS NUMBER
FDS			. ,	↑ FDS			
FDS		<del></del>	1 11	FDS	<del>                                     </del>	<del></del>	
FDS		<del></del>	1 NI	FDS	<del></del>		
FDS		<del> </del>	+	FDS	<del></del>		
VI. SOURCE	S OF INFORMATION (CA	apecific references, e g	state files, sample analysis	reports )	<u> </u>		
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## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

	TIFICATION
01 STATE	02 SITE NUMBER
MN	02 SITE NUMBER D 98060974

PART 3 - DESCRIPTION (	OF HAZARDOUS CONDITIONS AND INCIDENT:	S TELESTIN	730001141
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 (1) A GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 □ OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
	N/A		
01 □ B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 DBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	☐ ALLEGED
	, P10		
01 © C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	. 1	☐ POTENTIAL	□ ALLEGED
	NIK		
01 D FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED *		☐ POTENTIAL	□ ALLEGED
	MIK.		
01 TE DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	C ALLEGED
	NIA		
01 D F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED (Acres)	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	□ ALLEGED
	NIA		
01 ☐ G DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 D OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	[] ALLEGED
	N/A		
01 DH WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	□ ALLEGED
	MA		
01 🗍 I POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	☐ ALLEGED
	NA		

### POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

PART 3 - DESCRIP	PRELIMINARY ASSESSMENT PTION OF HAZARDOUS CONDITIONS AND INCIDENTS	MND	980609747
II. HAZARDOUS CONDITIONS AND INCIDENT	S (Continued)	·	
01 D DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02  OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
	NA		
01   K DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species	02 □ OBSERVED (DATE)	D POTENTIAL	☐ ALLEGED
	MIA		j
01  L CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE)	☐ POTENTIAL	☐ ALLEGED
	N/A		
01 M UNSTABLE CONTAINMENT OF WASTES (Spats/runofl/standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED	7	D POTENTIAL	☐ ALLEGED
US POPULATION POTENTIALLY APPECIED	W/A		
01 D N DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 DOBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
	N/A		
01 □ O CONTAMINATION OF SEWERS, STORM 04 NARRATIVE DESCRIPTION	DRAINS, WWTPs 02 - OBSERVED (DATE)	□ POTENTIAL	☐ ALLEGED
	NA		
01 D P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
	NA	4	
05 DESCRIPTION OF ANY OTHER KNOWN, POTE	ENTIAL, OR ALLEGED HAZARDS		
	N/A		
III. TOTAL POPULATION POTENTIALLY AFFI	ECTED: None	<del></del>	
IV. COMMENTS  The Moorhed Transfer a runt's periodically inspected  discassed at the 5.to, was.	stotion is a reletively (1973) 7120 by stu moca. No hozaldade mastes ha The "Old City Dump" Located ca	Solid W we been used as 2 miles 1	iste Facility, postably, NW is
The Site protobly disclosed	"to the EPA as having town a repository	of Varian.	s Haz, Wastes.
No les or information (che soechic refer	ences o g. state flor sample analysis reports) be site prior to the exoblish juice	of a His	Timble.
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